[0052] Figures 13a-13c are diagrammatic perspective representations various operating states of the embodiment shown in Figure 12a -12b.

[0053] Figures 14a & 14b are diagrammatic perspective representations of various operating states of a development of the embodiment shown in Figure 12.

[0054] Figures 15a & 15b are, respectively, a perspective view and a top view of a further embodiment of the solution according to the invention with a multifunctional coupling bay.

[0055] Figures 16a-16c are diagrammatic cross-sectional views of a development of a solution according to the invention with an improved electrical plug-in connector interface.

[0056] Figures 17a-17c shows a top view of a further embodiment of the solution according to the invention with a two-part input device.

[0057] Figures 18a & 18b show a cross-sectional view of the two-part input device from Figures 17a-17c.

[0058] Figures 2 & 19b are, respectively, a top view and a diagrammatic cross-sectional view of a notebook digital computer according to the invention with a development of a two-part input device from Figure 17a-17c.

[0059] Figures 20a & 20b show the notebook digital computer according to the invention from Figure 19a & 19b with the input device inserted and removed, respectively.

[0060] Figure 21 shows a development of the notebook digital computer according to the invention from Figures 19a & 19b with a bottom part of the input device coupled to the notebook digital computer by means of a cable.

[0061] Figures 22a-22c show a development of the notebook digital computer according to the invention from Figure 19a & 19b with a turnable input device.

[0062] Figure 23 shows a development of an input device according to the invention assembled from two parts.

[0063] Figure 24 shows another development of an input device according to the invention assembled from two parts.

[0064] Figure 25 shows another development of an input device according to the invention assembled from two parts.

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